Amendments to the Claims:

Listing of Claims:

1 - 10 (Canceled)

- 11. (Currently Amended) A process of treating textiles comprising the steps of:
 - A) providing an aqueous emulsion comprising a composition comprising:
 - 1) an aqueous emulsion of a compound of the formula:

$$A^{1}(Si[R^{1}]_{2}O)_{u}(Si[R^{2}][E]O)_{v}Si(R^{3})_{2}A^{2};$$

2) <u>an aqueous emulsion of</u> a compound of the formula:

$$B^{1}(Si[R^{4}]_{2}O)_{w}(Si[R^{5}][G]O)_{x}Si(R^{6})_{2}B^{2}$$
; and

3) an aqueous emulsion of a crosslinker selected from the group consisting

of:

a) compounds of the formula:

$$Z^1(Si[R^7]_2O)_v(SiH[R^8]O)_zSi(R^9)_2Z^2$$
; and

b) compounds of the formula:

$$\begin{array}{c|c}
OR^{11} \\
\hline
R^{10} & Si & D \\
OR^{12}
\end{array}$$

wherein

R¹, R², R³, R⁴, R⁵, R⁶, R⁷, R⁸, and R⁹ are independently selected from the group consisting of alkyl groups of from 1 to 4 carbon atoms;

E is a monovalent organic group comprising at least one epoxy group;

A¹ and A² are independently selected from the group consisting of alkyl groups of from 1 to 4 carbon atoms and monovalent organic groups comprising at least one epoxy group;

u is an integer from 1 to about 2000;

v is an integer from 0 to about 200;

the sum of u and v is from I to about 2200;

G is selected from the group consisting of hydroxy and alkoxy;

B¹ and B² are independently selected from the group consisting of alkyl groups of from 1 to 4 carbon atoms, hydroxy, and alkoxy;

w is an integer from 1 to about 1000;

x is an integer from 0 to about 50;

the sum of w and x is from 1 to about 1050;

 Z^1 and Z^2 are independently selected from the group consisting of hydrogen and alkyl groups of from 1 to 4 carbon atoms;

y is from 1 to about 1000;

z is from 0 to about 2000;

the sum of y and z is from I to about 3000;

D is selected from the group consisting of hydrogen, substituted or unsubstituted C_1 - C_{12} hydrocarbon moieties, OR^{14} , and moieties of the formula:

$$\frac{(C_nH_{2n})}{Si} \underbrace{(OR^{16})_{3-a}}_{(R^{15})_a}$$

 R^{to} -and R^{ts} are independently selected from the group consisting of hydrogen, substituted or unsubstituted C_t - C_{ts} hydrocarbon moieties, and OR^{ts} ;

 $R^{\dagger\dagger}$, $R^{\dagger\dagger}$, $R^{\dagger\dagger}$, and $R^{\dagger\delta}$ are independently selected from the group consisting of C_1 - C_5 hydrocarbon moieties;

provided that 1) comprises at least one epoxy moiety and 2) comprises at least one alkoxy moiety;

- B) providing a catalyst suitable to the aqueous emulsion that will promote a condensation reaction between compounds 1), 2), and 3);
 - C) mixing the aqueous emulsion and the catalyst to form a mixture;
 - D) applying the mixture to the textile; and
- E) heat treating the textile to form a condensation reaction product of compounds of 1), 2), and 3);

whereby the textile has enhanced durability, water repellency, and softness.

- 12. (Original) The process of claims 11 further comprising the step of removing an excess of the aqueous emulsion from the textile.
- 13. (Currently Amended) The process of claim 11 wherein the aqueous emulsion further comprises at least one <u>non-ionic</u> surface active agent.
- 14. (Original) The process of claim 11 wherein the catalyst is selected from the group consisting of metal salts of acids, zinc chloride, magnesium chloride, aluminum chloride, metal soaps, non-polymeric anhydrides, and butyl acid phosphate.
- 15. (Currently Amended) The process of claim 13 wherein the <u>non-ionic</u> surface active agent is selected from the group consisting of non-ionic surface active agents, anionic surface active agents, and cationic surface active agents comprises at least 50% by weight of all surface active agents present.
- 16. (Original) The process of claim 11 wherein R¹, R², R³, R⁴, R⁵, R⁶, R⁷, R⁸, and R⁹ are all the same.
- 17. (Original) The process of claim 16 wherein R¹, R², R³, R⁴, R⁵, R⁶, R⁷, R⁸, and R⁹ are all methyl.

18. (Original) The process of claim 11 wherein E is selected from the group consisting of moieties of the structural formulae:

$$R^{17}$$
 C
 CH_2 and R^{17}
 O

wherein R¹⁷ is a divalent substituted or unsubstituted organic group.

19. (Canceled)